March 2nd





THE AMERICAN CROESUS \*

If you were a prince and a beautiful girl's father offered you \$20,000,000 to marry her, what would you do?

What did the Prince of Graustark do? Read our new McCutcheon serial for the

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#### ST. PAUL'S CHURCH

Sexagesmia Sunday, Feb. 27. Holy communion 8 a. m. Sunday School 10 a. m. Morning prayer and sermon 11

Evening prayer and sermon 7

Rev. W. F. Rennenberg.

On Tuesday evening Miss Carrie May Reid entertained a large number of her friends at a Martha Washington party. The colo scheme was red, the parlor being decorated in profusion of red hearts and red festooning. leap year proposal contest was an interesting feature. All the young ladies had their hair powdered and several wore colonial costumes, of the dresses worn being heirlooms, the effect being well carried out. A salad course was served. The guests were: Misses Annie Lee Brown, Bess Choate, Mildred and Irene Thomson, Jane Binford, Sarah, Emma and Lula Douglass, Bettie Louise. Carlin, Lydia Harrison, Celest Roberts, Camille Barrett, Allie Thomas, Mary Shaw, Flora Cloar, Evangeline Glover, of Union City; Messrs Leslie Skinner, Jim and Ben Brings, Drewery Bondurant, Ben Bondurant, Lifa Choste, Alfred Tillman, Ben Walker, Sam Barry, Jim Lee Pickett, Roy Jurney, Olney Johnson, Dee Reid, Floyd Adkisson, Joel Brevard and Marvin Watson, of Union By E. J. WATSON, Louisiana Experi-City.

We understand the city now owes the Public Service Co., about \$3,200 for light and water. This is the largest local bill the city has to pay, but it has numerous small accounts to look after, too. In order to get their business straightened out, it is probable the council will employ an auditor and learn just where they stand.

Fresh canned brains-very fine -at Prather's.

Call at this office for typewriter paper.

### COMING SUDAN GRASS AS RATION FOR ARMY HORSE



Harvesting Sudan Grass on Texas Farm

Did you ever think of this in that light?

Well he is. The knowing equine whose glistening body turns sharply as left guide of the squadron even before the rider's knees and wrist repeat to him the command of the officer is as cranky as the old grizzled "top" sergeant when it comes to the grade of "chow" put forth for him in the shape of rations. Also, as is the case with his human prototype in epicurean questions, he doesn't always exhibit a fondness for that grade of food which is the best for him.

For instance, he just dotes on alfalfa. but alfalfa isn't good for him; that is. given in straight doses. Alfalfa is a very palatable feeding hay, but it has been demonstrated by actual experience with the United States cavalry that alfalfa, unless mixed in the proportion of about half and half with | may be taken for granted that he has a good, well-cured grass hay, will not produce satisfactory results, causing horses to scour badly and consequently

A new delicacy has come the way of the troop horse, however, one that pleases his palate and yet is beneficial to his equine health. Sudan grass may soon be a regular entry on the menu of the stables of the army. It came about in this fashion:

David B. Clarkson of Chicago, better known in Texas as the apostle of the Sudan grass, furnished Capt. F. W. Glover, quartermaster of the Sixth United States cavalry, with 40,000 pounds of the grass from his farm. near Corpus Christi, Tex. The regiment at that time was stationed at Texas City, near Houston, and orders were issued by Maj. Gen. J. Franklin Bell commanding the army division | do everything he can to encourage the providing for a practical test of the production of it.

The veteran troop horse of the Unit | grass as to feeding qualities for anted States army mounted forces is an mais. Troop G. Capt. W. J. Scott, commanding, and Troop B, First Lieut. E. A. Keyes, commanding, were selected to conduct the test, each troop being issued 20,000 pounds of the grass for the purpose. These troops were selected for the reason that their troop commanders were graduates of the mounted service school of the United States army at Fort Riley, Kan., and are recognized by army men as exports on forage for animals.

Both Captain Scott and Lieutenant Keyes pronounced the test entirely satisfactory, and intend to submit reports to the officials at Washington strongly recommending Sudan grass as a feeding hay for public animals.

"The average old cavalry horse," declares Captain Glover, "is ratherparticular as to his feed, especially the hay component of the forage ration. and when he displays anything approaching enthusiasm over his hay it got hold of something good. From the beginning the horses went after Su dan grass like children after candy, showing conclusively that it was a most palatable feed; but, like children again, everything a horse likes is not necessarily the best feed for him.

"Sudan grass, to the exclusion of all other hay, was fed to the horses of the two troops mentioned for one month and the results were satisfactory in every respect. The horses ate. every shred of it, improved in condition, and, while it was not practical to weigh them at the beginning and conclusion of the test, I am convinced from my inspection of the horses that they gained some in weight."

Captain Glover declares that he has become a firm believer in Sudan grass as a feed for cavalry horses and will

#### REGULATE QUALITY OF MILK MUCH HARM IN OVERFEEDING

Source of Infection Must First Be Controlled-Milker Must Be Clean in Every Respect.

In order to control the quality of milk, the source of infection must ing animals to the extent that so much first be controlled. The sources of material is taken into the system that infection are several, consisting of the some of it is not properly assimilated hands and clothing of the milker, the or wasted. There is a wide difference mud and dirt of the pasture, barn- in animals in the manner of consumyard and stable; the accumulation on ing feed. Some will stop when the the body of the cow; the air of the stomach is full and wait until there is barn and the milking utensils. As for a call due to the needs of the body the one who does the milking, he for more feed, while others will not should wear clean outer garments, wait, but seem to delight in continuhave clean hands and be clean in all ally eating or nibbling at their food. respects. Since cows do not like upnecessary delay, it is best to milk teristic and it acts as a detriment to quickly, quietly, cleanly and ther oughly. Dogs, cats, or loafers should not be allowed around at milking the stomach has been filled, the matetime

The milking utensils should be of metal. The modern dairy pails are excellent. The milking utensils should be washed in warm water, scalded thoroughly and inverted in the open body will be taxed to dispose of the air with as much sunlight as possible excessive amount and the horse will to shine on them.

a dirty one is a good breeding place. The practice of feeding large quanti for germs. These germs multiply rap ties of rough feed, as dry or musty idly and contaminate all milk and hay or fodder, should be strictly guardcream run through the machine. You ed against, as it produces the condican see the necessity of cleaning the tion that usually results in indigestion separator thoroughly with warm wa- and in the end may bring on heaves ter. The sunlight kills germs, so let as much sunlight to the separator as possible.

#### MANY USES FOR RUTABAGAS

Excellent Vegetable for Winter and Spring as Well as Good Stock Food -Find Ready Market.

The rutabaga is an excellent winter and spring vegetable for the table as well as a good stock food. It has also been demonstrated that they find a ready sale on the southern markets

during the winter and early spring, For rutabagas the soil should be finely prepared and the seed sown in drills about three feet apart. As soon as a stand is secured the plants are thinned to about ten inches in the drill and given light cultivation at frequent intervals until frost comes. This plant will stand any degree of cold that we are likely to have in the extreme South. Well-rotted lot manure is the best fertilizer to use, but if it aged, such broad mares should easily is not available cottonseed meal will do the work of the farm. From them answer the purpose. it is possible to raise profitable foals.

Wide Difference in Animals in Manner of Consuming Feed-Large Amount of Material Wasted.

There is often danger of overfeed-Many horses have this latter characthe well-being of the animal.

If the horse continues to eat after rial already in the stomach will be forced on into the intestines before digestion has been completed. The feed will in this way not only be wasted, but some of the energies of the be injured instead of being benefited As for a separator, you know that by the good intentions of the feeder.

#### DRAINED FIELD FOR ALFALFA

No. 20

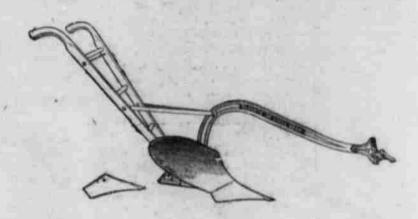
Site Selected Should Be Gently Sloping to Prevent Accumulation of Water-Avoid Depressions.

In selecting a site for alfalfa choose a well-drained field having, preferably, a gentle slope, so as to prevent an accumulation of water from melting snow or heavy spring rains. Avoid fields having numerous pockets or depressions, as the alfalfa will either be drowned out or smothered by covering ice sheets and blue grass will take its

Alfaifa will do well on level fields. but in the spring there is always the danger of formation of smothering ice sheets, which kill out alfalfa in large.

Sett Undesirable 'lorses. Sell the understood, unsound mares and geldings as soon as possible and replace them with carefully selected. heavy, grade mares. Carefully man

# PLOWS!



No. 2 True Blue Steel extra cutter point,			\$11.00
No. 2½ True Blue Steel extra cutter point,			12.00
No. 3 True Blue Steel extra cutter point,			13.50

These prices are from 50c to \$1.00 less than last season



Carefully modeled. Capacity for good work at various depths is extraordinary. Well onstructed and finished. Mold Point and Land Plate of High Carbon Crucible Steel. Point reinforced by Double Shin and Double Snoot. Landside and Saddle of Charceal Iron and in one piece, Very Strong; Has Replaceable Chilled Heel. Made in Wood or Steel Beam-

No. 20 Oliver Steel Beam Plows, 2 Pts., \$10.00 No. 40 11.00 No. 12 Vulcan 10.00 No. 14 11.00 No. 10 Rose Clip'r " 13.00 No. 11 13.50 No. 19 Steel Beam John Deere. 11.50

These are the best the world affords, and the prices are as cheap as you will find them anywhere in the United States.

12.50

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